

Section	Description
Resource Title	Symbolic alpine plants and animals, landscapes – Flow
Resource Abstract	Symbolic plants and animals form part of the heritage of the Alpine area and represent Alpine nature to people, inside and outside the Alps. They are valuable for the ecologic, cultural and economic development of the Alpine space. Symbolic species can be used in many different ways, ranging from depiction on flags, coins, emblems, and logos to naming of hotels, restaurants, brands, and political parties. This indicator represents the number of hotels per municipality named after symbolic species, including edelweiss, gentian, alpenrose, larch, pine, Alpine ibex, chamois, marmot, brown bear, and golden eagle.
Resource Type	Dataset
Resource locator	http://www.alpes-webgis.eu/?X=850359.92&Y=5947762.56&zoom=6&lang=en&focus=focus_alpes&bgLayer=alpes.osm.stamentoner.60002&layers=alpes.alpinespace.40001.wms,alpes.essi.10053&catalogNodes=101000000,101000007&layers_opacity=1,0.7
Unique Resource Identifier	28G5-LTKU-BNC6-LY55
Resource Language	eng
Topic Category	Environment
Keyword value	Geographical names (INSPIRE Spatial Data Theme) Cultural ecosystem services (GEMET concepts) Plant species (GEMET concepts) Animal species (GEMET concepts) Tourism (GEMET concepts)
Originating controlled vocabulary	- title: GEMET - INSPIRE themes, version 1.0 - date: -dateType: publication -date: 2008-06-01 - title: GEMET - Concepts, version 4.0.1 - date: -dateType: publication -date: 2017-06-28
Geographic bounding box	West = 1.986194 East = 18.622061 North = 50.068114 South = 42.700501
Coordinate reference System	EPSG: 3035 (ETRS89, LAEA)
Temporal extent	2012

Date of publication	2018-07-20
Lineage	Number of hotels referring to the selected number of species per municipality.
Spatial resolution	100000
Specification	Commission Regulation (EU) No 1089/2010 of 23 November 2010 implementing Directive 2007/2/EC of the European Parliament and of the Council as regards interoperability of spatial data sets and services, date of publication: 2010-12-08.
Degree	Null
Conditions applying to access and use	CC BY-NC 4.0
Limitations on public access	No Limitation
Responsible party	Eurac Research, Viale Druso 1, 39100 Bolzano, Italy Institute for Alpine Environment - alpine.environment@eurac.edu
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Metadata date	2018-03-19
Metadata language	eng